

Board Meeting
May 11, 2006

DEAN, COLLEGE OF ENGINEERING, URBANA

Action: Approve Appointment of Dean, College of Engineering, Urbana

Funding: State Appropriated Funds

The Chancellor at Urbana has recommended the appointment of Ilesanmi Adesida, presently Interim Dean, College of Engineering, Professor of Electrical and Computer Engineering; Donald Biggar Willett Professor of Engineering, Professor of Materials Science and Engineering, Research Professor, Coordinated Science Laboratory, Research Professor, Micro and Nanotechnology Laboratory, and Director, Center for Nanoscale Science and Technology, College of Engineering; Institute Affiliate, Institute for Genomic Biology; and Institute Affiliate, Beckman Institute for Advanced Science and Technology, University of Illinois at Urbana-Champaign, as Dean of the College of Engineering, non-tenured, on a twelve-month service basis, on 100 percent time, at an annual salary of \$230,000 (equivalent to an annual nine-month base salary of \$188,182 plus two-ninths annualization of \$41,818), and an administrative increment of \$60,000, for a salary for service as Dean of \$290,000, beginning June 16, 2006. In addition, Dr. Adesida will continue as Donald Biggar Willett Professor of Engineering, non-tenured, on an academic year service basis, on zero percent time, with an increment of \$5,000, resulting in a total annual salary of \$295,000.

Dr. Adesida will continue to hold the rank of Professor of Electrical and Computer Engineering, on indefinite tenure, on an academic year service basis, on zero percent time, and non-salaried. In addition, he will retain the following positions, each non-tenured, on an academic year service basis, on zero percent time, non-salaried: Professor of Materials Science and Engineering; Research Professor, Coordinated Science Laboratory; Research Professor, Micro and Nanotechnology Laboratory; Director, Center for Nanoscale Science and Technology, College of Engineering; Institute Affiliate, Institute for Genomic Biology; and Institute Affiliate, Beckman Institute for Advanced Science and Technology.

The board action recommended in this item complies in all material respects with applicable State and federal laws, University of Illinois *Statutes, The General Rules Concerning University Organization and Procedure*, and Board of Trustees policies and directives.

This recommendation is made with the support of the Provost and Vice Chancellor for Academic Affairs and with the advice of a search committee.¹

The Vice President for Academic Affairs concurs with this recommendation.

The President of the University recommends approval.

¹ Pierre Wiltzius, Professor of Physics and Professor of Materials Science and Engineering, College of Engineering, and Director, Beckman Institute for Advanced Science and Technology, *Chair*; Richard C. Alkire, Professor of Chemical and Biomolecular Engineering and Charles and Dorothy Prizer Chair in Chemical and Biomolecular Engineering, College of Engineering; Sharon K. Bryan, Assistant Dean for Administration, College of Engineering; Taekjip Ha, Associate Professor of Physics, College of Engineering; Michael T. Heath, Professor of Computer Science and Fulton Watson Copp Chair in Computer Science, and Professor and Director, Computational Science and Engineering Program, College of Engineering; Philip T. Krein, Professor of Electrical and Computer Engineering, College of Engineering; Jennifer A. Lewis, Professor of Materials Science and Engineering, Hans Thurnauer Professor of Materials Science and Engineering, and Interim Director, Materials Research Laboratory, College of Engineering; David Osorio, Undergraduate Student in Civil and Environmental Engineering; Deborah L. Thurston, Professor and Interim Head, Department of Industrial and Enterprise Systems Engineering, College of Engineering; Carolyn Tomchik, Graduate Student in Nuclear, Plasma and Radiological Engineering, College of Engineering; Charles L. Tucker, Professor of Mechanical Engineering, Alexander Rankin Professor, and Associate Head, Department of Mechanical Engineering, College of Engineering; Scott R. White, Professor of Aerospace Engineering and Donald Biggar Willett Professor of Aerospace Engineering, College of Engineering.

ILESANMI ADESIDA

Education

University of California-Berkeley, B.S., 1974; M.S., 1975; Ph.D., 1979

Professional or Other Experience

Cornell University, Ithaca, New York, 1979-81, IBM Postdoctoral Fellow, National Research and Resource Facility for Submicron Structures; 1981-83, Research Associate, National Research and Resource Facility for Submicron Structures; 1983-84, Visiting Assistant Professor of Electrical Engineering

Abubakar Tafawa Balewa University, Bauchi, Nigeria, 1984-87, Reader (Associate Professor), Electrical Engineering; 1985-87, Department Head, Electrical Engineering
University of Illinois at Urbana-Champaign, 1987-90, Assistant Professor of Electrical and Computer Engineering; 1990-94, Associate Professor of Electrical and Computer Engineering and Research Associate Professor, Coordinated Science Laboratory; 1990-97, Associate Director for Education, National Science Foundation Engineering Research Center for Compound Semiconductor Microelectronics; 1991-94, Associate Professor, Beckman Institute for Advanced Science and Technology; 1994-date, Professor of Electrical and Computer Engineering and Research Professor, Coordinated Science Laboratory; 1994-2001, Professor, Beckman Institute for Advanced Science and Technology; 2000-05, Director, Micro and Nanotechnology Laboratory; 2001-date, Professor of Materials Science and Engineering, Director, Center for Nanoscale Science and Technology, and Institute Affiliate, Beckman Institute for Advanced Science and Technology; 2003-date, Donald Biggar Willett Professor of Engineering; 2004-date, Institute Affiliate, Institute for Genomic Biology; 2005-date, Interim Dean, College of Engineering and Research Professor, Micro and Nanotechnology Laboratory